Membership   Publications/Services   Standards   Conferences   Careers/Jobs

IEEE *Xplore*®
RELEASE 1.4

Welcome
United States Patent and Trademark Office

Help   FAQ   Terms   IEEE   Quick Links ▾   » **Search Results**
Peer Review

Welcome to IEEE *Xplore*●

◯ Home
◯ What Can
    I Access?
◯ Log-out

Tables of Contents

◯ Journals
   & Magazines
◯ Conference
   Proceedings
◯ Standards

Search

◯ By Author
◯ Basic
◯ Advanced

Member Services

◯ Join IEEE
◯ Establish IEEE
   Web Account
◯ Access the
   IEEE Member
   Digital Library

🖶 Print Format

Your search matched **5** of **942182** documents.

A maximum of **5** results are displayed, **15** to a page, sorted by **Relevance** in **descending** order.
You may refine your search by editing the current search expression or entering a new one the text box.
Then click **Search Again.**

(oam <paragraph> (node? <or> terminal)) <paragraph> (fault <or> failure)

Search Again

Results:
Journal or Magazine = **JNL**   Conference = **CNF**   Standard = **STD**

---

1 **ATM switching node system technology for effective maintainability**
Miyaho, N.; Itoh, A.; Koyama, K.;
Global Telecommunications Conference, 1995. GLOBECOM '95., IEEE
, Volume: 3 , 14-16 Nov 1995
Page(s): 1719 -1723 vol.3

[Abstract]   [PDF Full-Text (476 KB)] **IEEE CNF**

---

2 **Alarm correlation for congestion diagnosis in ATM networks**
Ying-Dar Lin; Ren-Kuei Yang; Chi-Chun Lo;
Network Operations and Management Symposium, 1996., IEEE ,
Volume: 2 , 15-19 Apr 1996
Page(s): 624 -627 vol.2

[Abstract]   [PDF Full-Text (220 KB)] **IEEE CNF**

---

3 **An improved guided restoration algorithm for ATM crossconnect networks**
Saito, H.; Slominski, M.M.; Yoshida, M.;
Network Operations and Management Symposium, 1996., IEEE ,
15-19 Apr 1996
Page(s): 225 -234 vol.1

[Abstract]   [PDF Full-Text (572 KB)] **IEEE CNF**

---

4 **External/internal clock synchronization in ATM-based distributed systems**

◈IEEE

Membership   Publications/Services   Standards   Conferences   Careers/Jobs

IEEE *Xplore* ®
RELEASE 1.4

Welcome
United States Patent and Trademark Office

Help   FAQ   Terms   IEEE   Quick Links   ▼   » **Search Results**
Peer Review

Welcome to IEEE *Xplore*

○- **Home**
○- **What Can I Access?**
○- **Log-out**

Tables of Contents

○- **Journals & Magazines**
○- **Conference Proceedings**
○- **Standards**

Search

○- **By Author**
○- **Basic**
○- **Advanced**

Member Services

○- **Join IEEE**
○- **Establish IEEE Web Account**
○- **Access the IEEE Member Digital Library**

🖨 **Print Format**

Your search matched **7** of **942182** documents.

A maximum of **7** results are displayed, **25** to a page, sorted by **Relevance** in **descending** order.
You may refine your search by editing the current search expression or entering a new one the text box.
Then click **Search Again**.

    (isolat? <paragraph> (node? <or> terminal)) <paragraph> (fault <or> failure)

    Search Again

Results:
Journal or Magazine = **JNL**   Conference = **CNF**   Standard = **STD**

---

1 **Diagnostic tree design with model-based reasoning**
Tong, D.W.; Jolly, C.H.; Zalondek, K.C.;
AUTOTESTCON '89. IEEE Automatic Testing Conference. The Systems
Readiness Technology Conference. Automatic Testing in the Next
Decade and the 21st Century. Conference Record. , 25-28 Sep 1989
Page(s): 161 -167

[Abstract]   [PDF Full-Text (484 KB)] **IEEE CNF**

---

2 **Simulation of computer network reliability with congestion**
Hui-Ling Liu; Shooman, M.L.;
Reliability and Maintainability Symposium, 1999. Proceedings.
Annual , 18 -21 Jan 1999
Page(s): 208 -213

[Abstract]   [PDF Full-Text (544 KB)] **IEEE CNF**

---

3 **New built-in self-test technique based on
addition/subtraction of selected node voltages**
Ko, K.Y.; Wong, M.W.T.;
Test Symposium, 2000. (ATS 2000). Proceedings of the Ninth Asian ,
2000
Page(s): 39 -43

[Abstract]   [PDF Full-Text (364 KB)] **IEEE CNF**

---

4 **Partial simulation-driven ATPG for detection and diagnosis
of faults in analog circuits**

	Type	Hits	Search Text	DBs
1	IS&R	15	(398/3).CCLS.	USPAT
2	IS&R	35	(398/4).CCLS.	USPAT
3	IS&R	18	(398/11).CCLS.	USPAT
4	IS&R	29	(398/18).CCLS.	USPAT
5	IS&R	74	(398/83).CCLS.	USPAT
6	BRS	4	((isolat$3) with node$1) same (optical adj (switch$3 or (cross adj connect$3)))	USPAT; EPO; JPO
7	BRS	33	((isolat$3) with (faulty near3 node$1))	USPAT; EPO; JPO
8	BRS	241	((optical adj switch$3) or (cross adj connect$1)) with clock	USPAT; EPO; JPO
9	BRS	108	((optical adj switch$3) or (cross adj connect$1)) near5 clock	USPAT; EPO; JPO
10	BRS	2	(((optical adj switch$3) or (cross adj connect$1)) near5 clock) and ((faulty or fail$4) near3 node$1)	USPAT; EPO; JPO
11	BRS	0	(((optical adj switch$3) or (cross adj connect$1)) near5 clock) and blsr	USPAT
12	BRS	0	(((optical adj switch$3) or (cross adj connect$1)) with clock) and blsr	USPAT
13	BRS	76	398/83	USPAT; EPO; JPO
14	BRS	0	398/83 and (operation adj administration)	USPAT; EPO; JPO
15	BRS	0	398/83 and (oam)	USPAT; EPO; JPO
16	BRS	18	398/83 and (cross adj connect$3)	USPAT; EPO; JPO
17	BRS	34	oam same ((cross adj connect$3) or (optical adj switch$3))	USPAT; EPO; JPO

	Type	Hits	Search Text	DBs
18	BRS	10	oam and (isolat$3 with (node$1 or terminal$1))	USPAT; EPO; JPO
19	BRS	0	(oam same ((cross adj connect$3) or (optical adj switch$3))) and (isolat$3 with (node$1 or terminal$1))	USPAT; EPO; JPO
20	BRS	3	(clock with (cross adj connect$3)) same oam	USPAT; EPO; JPO
21	BRS	0	(clock with (cross adj connect$3)) same wdm	USPAT; EPO; JPO
22	BRS	1	(keiji near1 usuba).in.	USPAT; EPO; JPO
23	BRS	24	(yoshimi near1 nakagawa).in.	USPAT; EPO; JPO
24	BRS	10	(satoko near1 araki).in.	USPAT; EPO; JPO
25	BRS	159	(yusuke near1 yajima).in.	USPAT; EPO; JPO
26	BRS	1	((yusuke near1 yajima).in.) and (cross adj connect$3)	USPAT; EPO; JPO
27	BRS	13	squelch$3 same blsr	USPAT; EPO; JPO
28	IS&R	237	(370/217).CCLS.	USPAT
29	IS&R	111	(370/223).CCLS.	USPAT
30	IS&R	111	(370/224).CCLS.	USPAT
31	IS&R	306	(370/242).CCLS.	USPAT
32	IS&R	112	(370/245).CCLS.	USPAT
33	IS&R	274	(370/249).CCLS.	USPAT
34	BRS	35	((370/217).CCLS.) and (cross adj connect$1)	USPAT
35	BRS	22	((370/223).CCLS.) and (cross adj connect$1)	USPAT
36	BRS	14	((370/224).CCLS.) and (cross adj connect$1)	USPAT

	Type	Hits	Search Text	DBs
37	BRS	34	((370/242).CCLS.) and (cross adj connect$1)	USPAT
38	BRS	4	((370/245).CCLS.) and (cross adj connect$1)	USPAT
39	BRS	35	((370/249).CCLS.) and (cross adj connect$1)	USPAT